

EC Council 312-95

Certified Application Security Engineer - Net

Questions And Answers PDF Format:

For More Information – Visit link below:

<https://www.certsgrade.com/>

Version = **Product**



Latest Version: 6.0

Question: 1

Which methods help prevent Directory Traversal attacks?

(Select two)

Response:

- A. Using absolute file paths for file access
- B. Implementing proper input/output validation
- C. Storing files outside the webroot
- D. Disabling the server's file system

Answer: B,C

Question: 2

When using asymmetric encryption, what is a key security practice?

Response:

- A. Distributing the private key widely to ensure it can be accessed when needed
- B. Using the public key for decryption and the private key for encryption
- C. Protecting the private key with strong access controls and not exposing it unnecessarily
- D. Encrypting all data, regardless of sensitivity, with the public key to ensure confidentiality

Answer: C

Question: 3

How can developers prevent SQL Injection attacks in their web applications?

Response:

- A. By using dynamic SQL with string concatenation
- B. By implementing parameterized queries
- C. By allowing direct user input in SQL queries
- D. By avoiding the use of stored procedures

Answer: B

Question: 4

Why is secure deployment considered a critical aspect of maintaining application security?

Response:

- A. It ensures maximum application uptime.
- B. It minimizes the risk of introducing vulnerabilities during deployment.
- C. It guarantees the application's compatibility with all devices.
- D. It optimizes the application's performance under load.

Answer: B

Question: 5

Which of the following is a key benefit of integrating security requirements early in the software development process?

Response:

- A. Reduces the overall cost of development
- B. Ensures faster deployment to production
- C. Simplifies user interface design
- D. All of the above

Answer: A

Question: 6

Why is proper error and exception handling important in secure coding?

Response:

- A. To enhance the application's performance and speed
- B. To prevent the disclosure of sensitive information through error messages
- C. To make the application more user-friendly
- D. To reduce the storage space required for logs

Answer: B

Question: 7

During which phase of the software development lifecycle should security requirements be defined?

Response:

- A. Requirement Gathering
- B. Design
- C. Implementation
- D. Maintenance

Answer: A

Question: 8

In the context of secure application deployment, why is it important to remove unused features and services?

Response:

- A. To reduce the application's disk space requirements
- B. To decrease the application's load time
- C. To minimize potential attack surfaces
- D. To increase the application's compatibility with older systems

Answer: C

Question: 9

How does ASP.NET Core handle authentication and authorization differently than traditional Web Forms?

Response:

- A. ASP.NET Core uses a completely file-based approach for authentication.
- B. It offers built-in middleware components for authentication and authorization.
- C. It relies solely on third-party services for user authentication.
- D. It provides authentication but not authorization functionalities.

Answer: B

Question: 10

What is a key practice in preventing information disclosure through error messages?

Response:

- A. Displaying detailed error messages to users to help them troubleshoot issues
- B. Logging detailed error information to a secure, restricted location

- C. Using generic error messages for all exceptions
- D. Encouraging users to report any vague error messages they encounter

Answer: B

For More Information – **Visit link below:**
<https://www.certsgrade.com/>

PRODUCT FEATURES

-  **100% Money Back Guarantee**
-  **90 Days Free updates**
-  **Special Discounts on Bulk Orders**
-  **Guaranteed Success**
-  **50,000 Satisfied Customers**
-  **100% Secure Shopping**
-  **Privacy Policy**
-  **Refund Policy**

16 USD Discount Coupon Code: NB4XKTMZ

